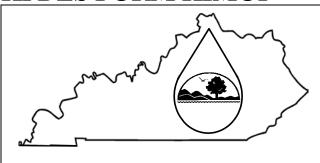
KPDES FORM KIMOP



Kentucky Inter-Municipal

Operational Permit

Application

This	is an application to: (check o	one)						
	Apply for a new permit.							
	Apply for reissuance of an e	expiring permit.	or additional informati	on contact:	:			
	Modify an existing permit.]	KPDES Branch (502) 564	4-3410			_	
		AGENCY USE						
A.								
A.	Owner of facility where wastewater originates							
			C					
-	Mailing Address – number and street or other identifier							
	County	City		State Zip Code				
B.								
	Nam	ne of organization receiving wastew	ater for further conveyance	e to a treatm	ent facility			
•		Address –	Number and Street					
City State Zip C					Code			
-								
		Name of wastewater treatment p	ant which ultimately recei	ves wastewa	ater			
C.	T(c)							
	• Transfer points relative to streets, roads, etc. (A transfer point is the point where the wastewater is transferred from your							
	 collection system to the system receiving the wastewater for further conveyance and ultimate treatment.) Schematic showing the complete collection system of the contributing facility including size of lines and pumping stations and 							
	Schematic showing the complete collection system of the contributing facility including size of lines and pumping stations and differentiate combined sewers and separate sanitary sewer.							
D.	Indicate total length (in feet) of the collection system feet							
	Indicate length (in feet) of the combined sewer system feet							
	Indicate length (in feet) of the separate sewer system feet							
E.	Actual population served by your system (number of people, not number of connections)							
	Total average daily flow from your facility into the receiving facility gallons per day (gpd)							
List any industrial contributors to your system and the amount of wastewater contributed.								
	Industry	Gallons Per Day	Industry		Gallons Per Day		7	
			1					

F.

Transfer Point	Volume Transferred (gpd)	Transfer Point	Volume Transferred (gpd)

G. If overflow / bypass occurs during wet weather at a point in the system, please identify by name or number and indicate whether diversion is part of a combined sewer (CSO) or sanitary sewer (SSO) system:

Identification							
Latitude (For CSO only)	Deg.	Min.	Sec.	Deg.	Min.	Sec.	
Longitude (For CSO only)	Deg.	Min.	Sec.	Deg.	Min.	Sec.	
Give the number of incidents		per year	per year		per year	per year	
Give the average duration of incident		hours	hours		hours	hours	
Give the average volume per incident		gallons			gallons	gallons	

Identification						
Latitude (For CSO only)	Deg.	Min.	Sec.	Deg.	Min.	Sec.
Longitude (For CSO only)	Deg.	Min.	Sec.	Deg.	Min.	Sec.
Give the number of incidents		per year			per year	
Give the average duration of incident		hours			hours	
Give the average volume per incident		gallons			gallons	

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I certify under penalty of law that I have personally examined and am familiar with the information submitted in this application and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Name and Official Title (Type or Print)	Phone No. (Area Code and Number)
Signature	Date Signed

For additional information contact: Municipal Section, KPDES Branch, (502) 564-3410

Return completed form to: Inventory & Data Management Section

KPDES Branch, Division of Water

Frankfort Office Park 14 Reilly Road Frankfort, KY 40601

The Environmental and Public Protection Cabinet does not discriminate on the basis of race, color, national origin, sex, age, religion, or disability and provides, upon request, reasonable accommodations including auxiliary aids and services necessary to afford an individual with a disability an equal opportunity to participate in all services, programs, and activities. For an alternate form of this application, contact the KPDES Branch, Division of Water.